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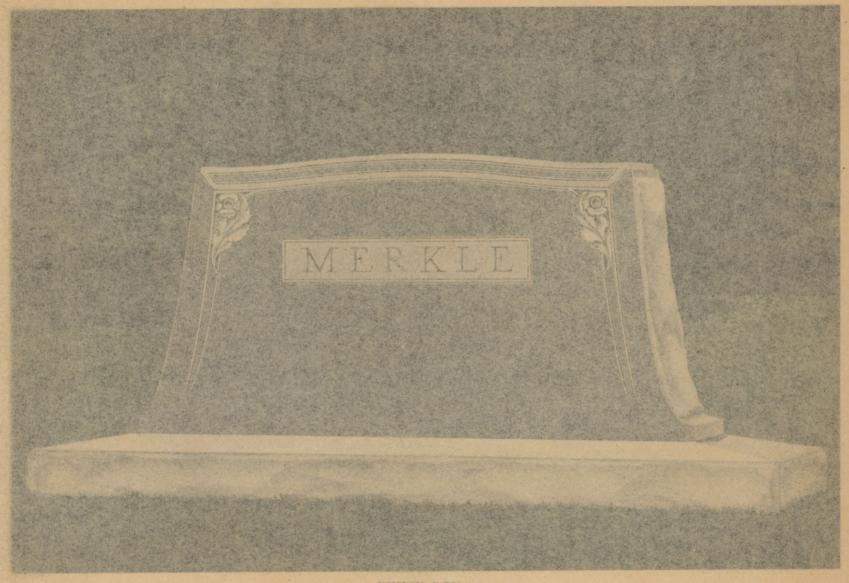
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http://seaa.tulane.edu

Granite for 8'0 x 8'0 coping \$1/200 Hers. new orleans.



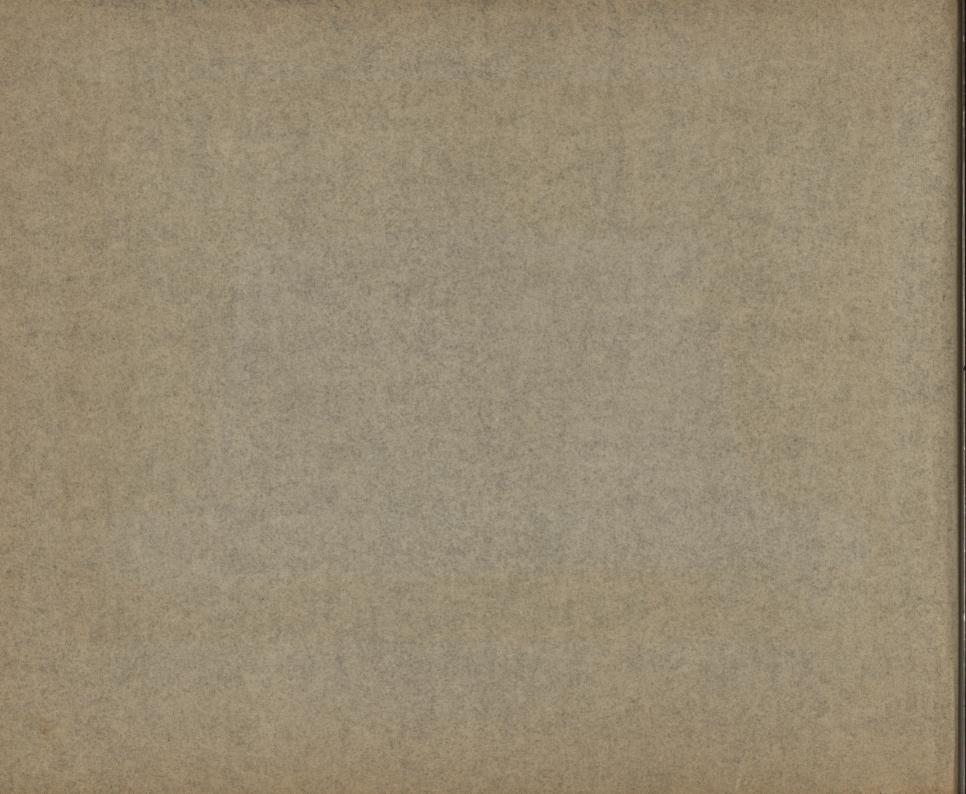
Think Cine

Die 3- 0x0-10x2-4

DESIGN G-200

Second Size

Die 3-6x1-0x2-8 Base 4-6x1-8x1-0 Third Size





Die 3- 0x0-10x2-4 Base 3-10x1- 6x1-0

DESIGN G-200

Second Size

Die 3-6x1-0x2-8 Base 4-6x1-8x1-0

Third Size

Die 4-0x1- 0x2-10 Base 5-4x1-10x1- 0

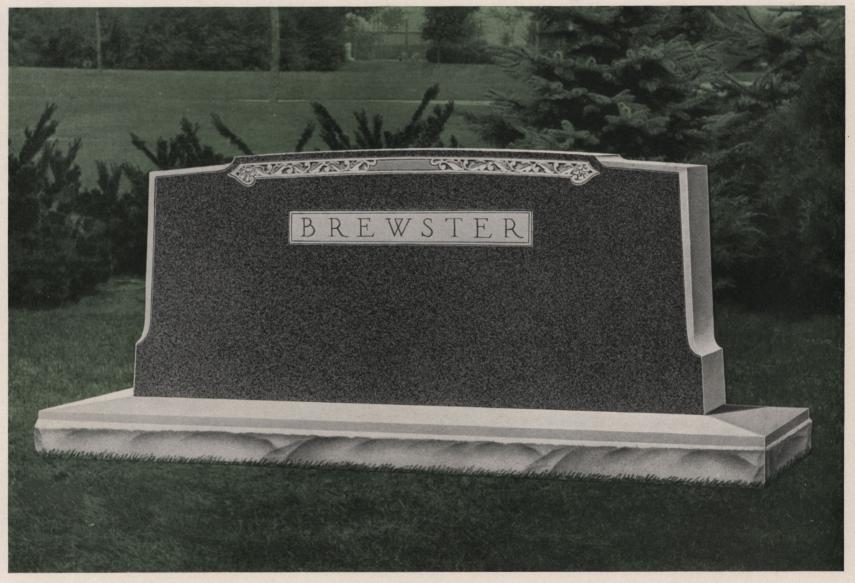


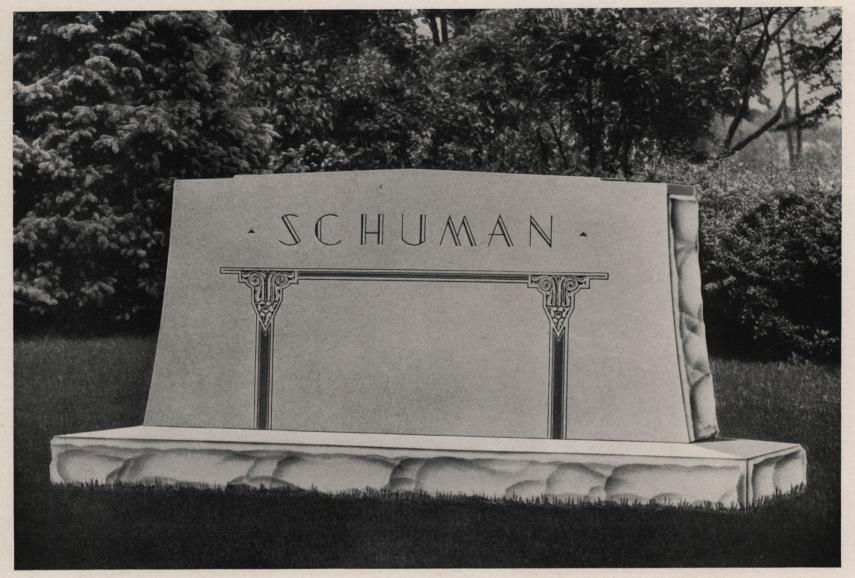
First Size

Die 3-0x0-10x2-6 Base 3-8x1- 6x1-0 Second Size

 Third Size

Die 4-0x1- 0x3-0 Base 5-2x1-10x1-0





First Size

 Second Size

Die 4-0x1- 0x2-10 Base 5-2x1-10x1- 0 Third Size

Die 4- 6x1-0x3-0 Base 5-10x2-0x1-0

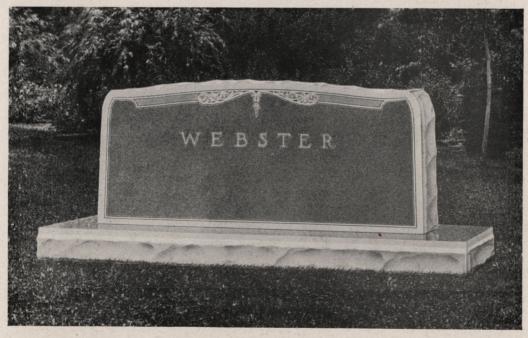


Die 1-8x0-6x2- 0 Base 2-2x1-0x0-10

DESIGN G-204

Third Size

Die 2-4x0-10x3-0 Base 3-0x1-4x1-0



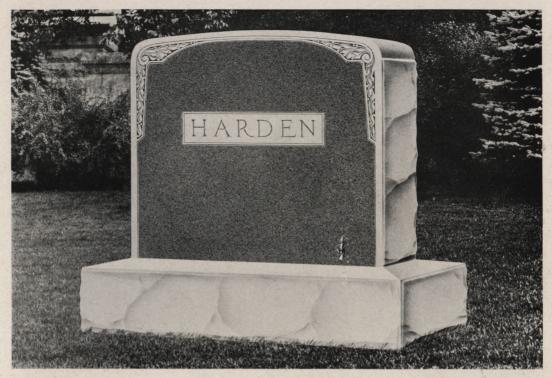
First Size

Die 3-6x0-8x2- 2 Base 4-4x1-2x0-10

DESIGN G-205

Third Size

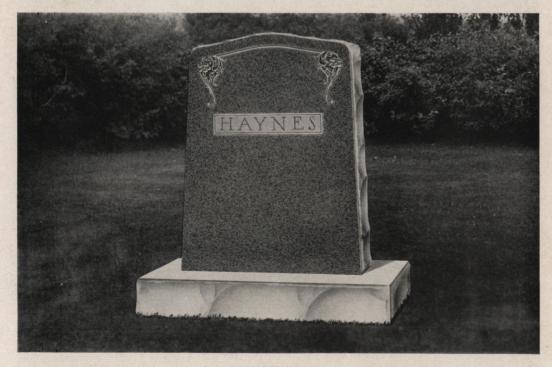
Die 4-6x1- 0x2-8 Base 5-8x1-10x1-0



First Size Die 1-8x0-8x2- 0 Base 2-2x1-2x0-10

Second Size Die 2-0x0-8x2- 4 Base 2-6x1-2x0-10

Third Size Die 2-4x0-10x2-8 Base :..... 3-0x1- 4x1-0

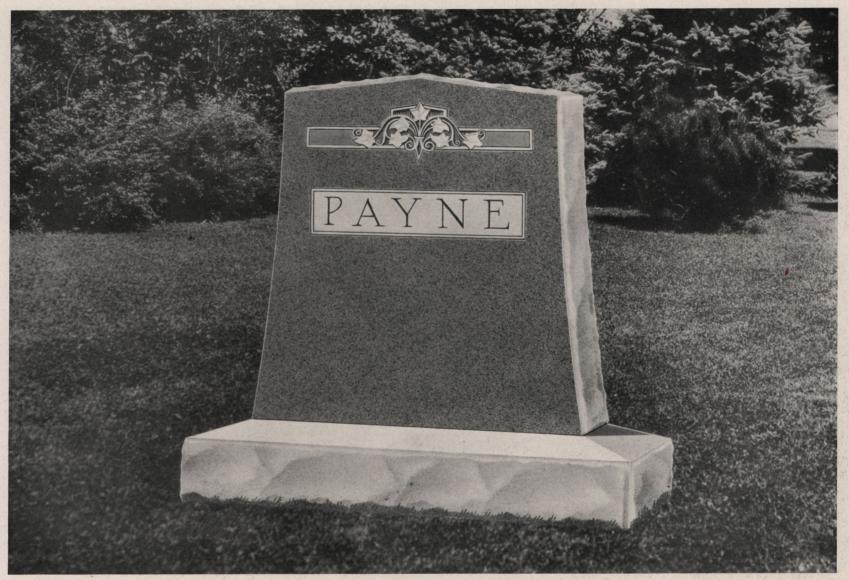


DESIGN G-207

First Size Die 1-8x0-6x2- 0 Base 2-2x1-0x0-10

Second Size Die 2-0x0-8x2- 6 Die 2-4x0-10x3-0 Base 2-6x1-2x0-10

Third Size Base 3-0x1- 4x1-0



	First Size	
Die		1-8x0-6x2- 0
Rase		2-2×1-0×0-10

	Second Size		
Die	-	2-0x0-8x2- 6	
Base		2-6x1-2x0-10	

	Third Siz	ze
Die		2-6x0-10x3-0
Base		3-2x1- 4x1-0



First Size				
Die		3-	0x0-10x2-4	
Base		3-1	0x1- 4x1-0	

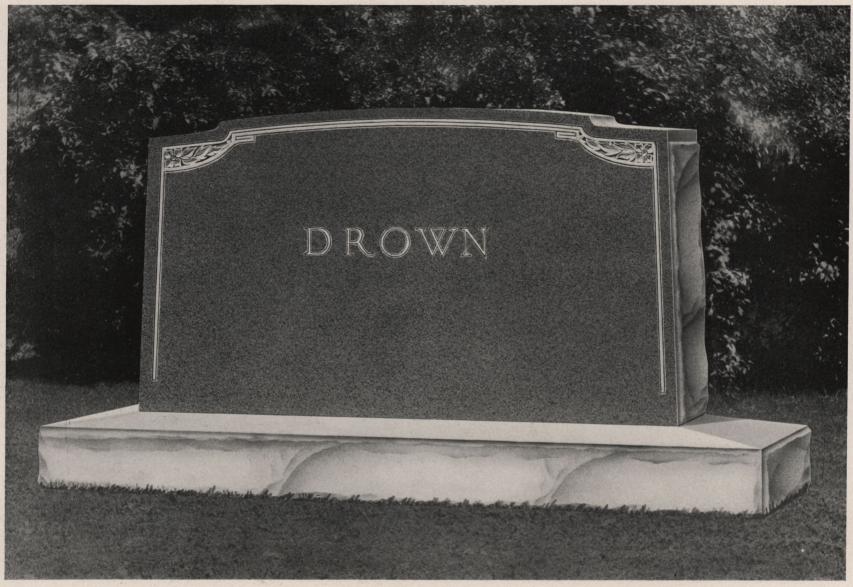
	Second Size		
Die		3-6x0-10x2-8	
Base		4-6x1- 6x1-0	

	Third Size	
Die		4-0x1-0x3-0
Base		5-0x1-8x1-0



DESIGN G-210

Second Size
Die 2-2x1-0x6-0
Base 3-0x1-8x1-0



 Second Size

Die 4-0x1-0x2-8 Base 5-0x1-8x1-0 Third Size

Die 4-6x1- 0x3-0 Base 5-8x1-10x1-2

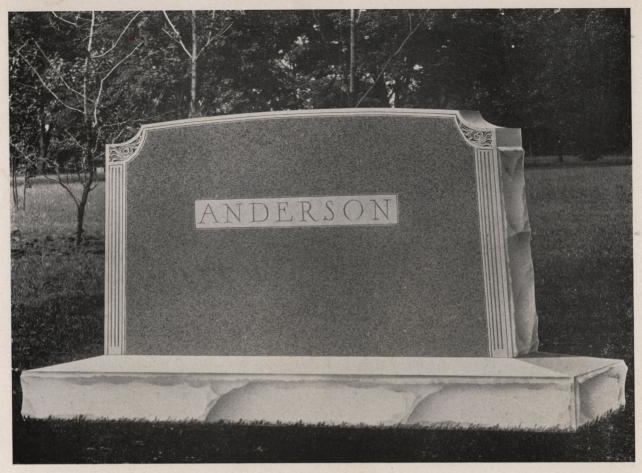


DESIGN G-212

Die 3-6x0-10x2- 6 Base 4-6x1- 6x0-10

Third Size

Die 4-0x1-0x2- 8 Base 5-2x1-8x0-10



Die 3-0x0-8x2- 4 Base 3-8x1-4x0-10

DESIGN G-213

Second Size

Die 3-6x0-10x2-6 Base 4-4x1- 6x1-0

Third Size

Die 4-0x1- 0x2-8 Base 5-0x1-10x1-0



DESIGN G-214

2nd Size 3-6x1-0x2-10

3rd Size 4-0x1-0x3-0



First Size

Die 2-6x0-6x1- 8 Base 3-0x1-0x0-10 Second Size

Die 3-0x0-8x2- 0 Base 3-8x1-2x0-10 Third Size

Die 3-6x0-10x2- 6 Base 4-4x1- 6x0-10



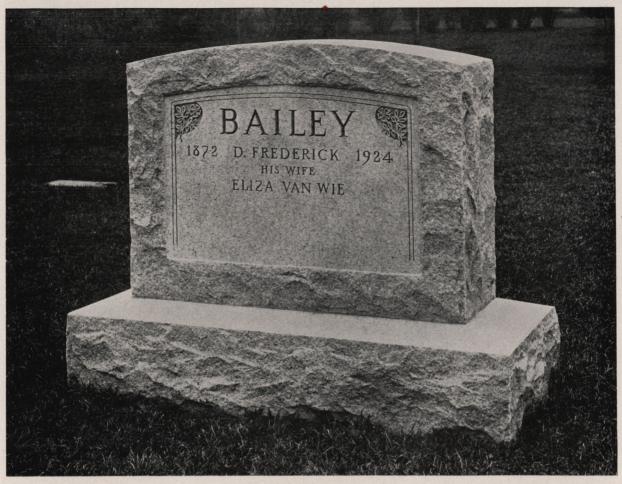
DESIGN G-216

First Size

Die 2-6x0-8x2- 0 Base 3-2x1-2x0-10 Second Size

Die 3-0x0-10x2- 6 Base 3-8x1- 4x0-10 Third Size

Die 3-6x1-0x2-10 Base 4-4x1-8x0-10



Die 3-0x1-0x2-6 Base 3-8x1-6x1-0

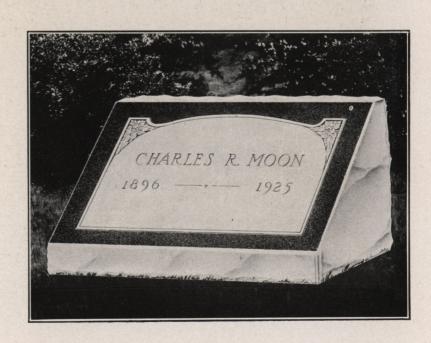
DESIGN G-217

Second Size Die 3-6x1-0x2-10 Die 4-0x1-0x3-0 Base 4-4x1-8x1--0

Third Size Base5-0x1-8x1-0

DESIGN G-218

1st Size 1-10x0-10x1-4 2nd Size 2-0x1-0x1-4 3rd Size 2-4x1-0x1-6

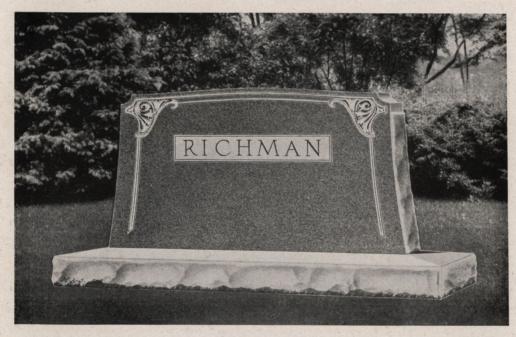




 Second Size

 Die
 4-0x1-0x2-6

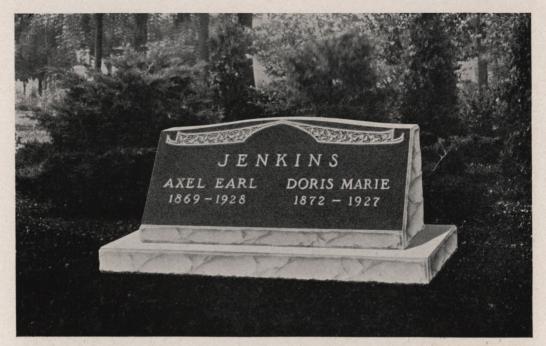
 Base
 5-0x1-8x1-0



	First	First Size		
Die		3-0x0-8x2- 2		
Base		3-8x1-2x0-10		

Second	Size
Die	3-6x0-10x2-6
Base	4-6x1- 6x1-0

	Third	Size
Die .		4-0x1-0x2-10
Base .		5-0x1-8x1- 0



First Size

Die 3-6x1-0x1- 6 Base 4-2x1-6x0-10

Second Size

Die 4-0x1-0x1-8 Base 5-0x1-8x1-0

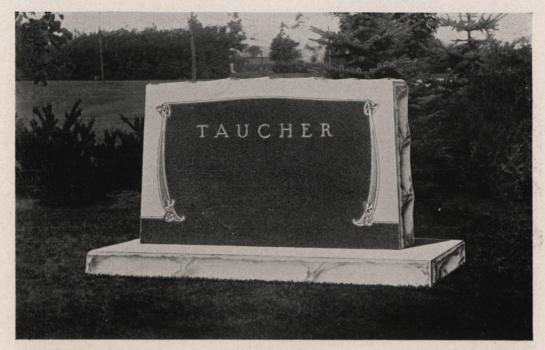


DESIGN G-222

First Size

Die 3-0x0-8x2- 4 Base 3-8x1-2x0-10 Second Size

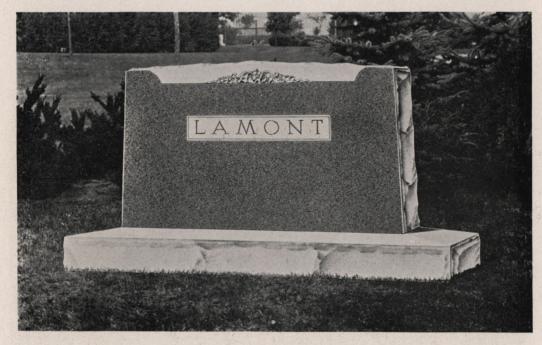
Die 3-4x0-10x2-6 Base 4-2x1- 6x1-0 Third Size



 Second Size

Die 3-0x0-10x2- 4

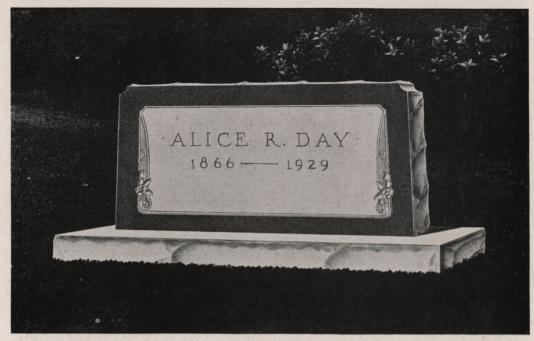
Base 3-8x1- 4x0-10



	First	Size
Die		2-6x0-8x2- 0
Base		3-2x1-2x0-10

Second Size			
Die		2-8x0-10x2- 2	
Base		3-4x1- 4x0-10	

Third Size			
Die .		3- 0x0-	10x2- 4
Base .	N .	3-10x1-	6x0-10

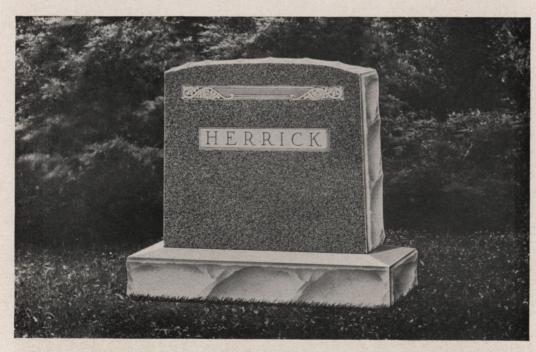


First Size

Die 2-0x0-6x1- 8 Base 2-6x1-0x0-10 Second Size

Die 2-6x0-8x1-10 Base 3-2x1-2x1- 0 Third Size

Die 3- 0x0-10x2-2 Base 3-10x1- 4x1-0



DESIGN G-226

First Size

Die 2- 4x0-8x2- 0 Base 2-10x1-2x0-10 Second Size

Die 2-8x0-10x2-4 Base 3-4x1- 4x1-0 Third Size

Die 3- 0x0-10x2-6 Base 3-10x1- 6x1-0

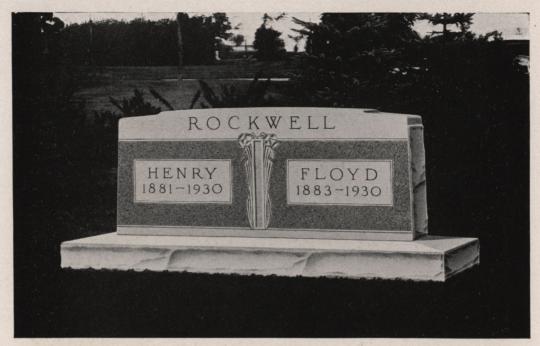




First Size			
Die	3-0x0-8x2-	2	
Base	3-8x1-2x0-1	0	

Second Size		
Die		3-6x0-10x2-4
Base		4-6x1 6x1-0

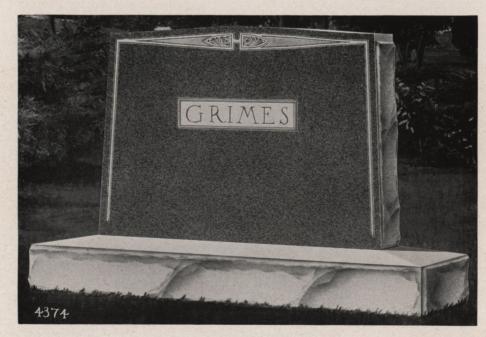
Third Size		
Die		4-0x1-0x2-8
Base		5-2x1-8x1-0



 Second Size

Third Size

Die 4-0x1-0x2-8 Base 5-0x1-8x1-0



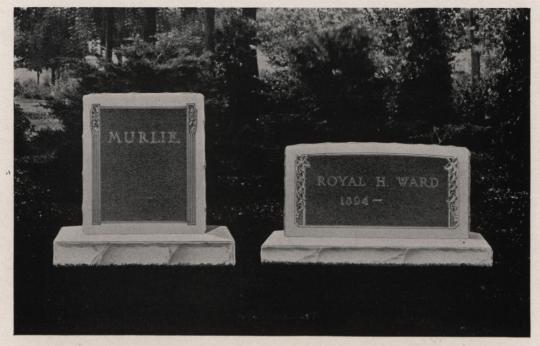
DESIGN G-230

First Size
Die 2-0x0-8x2- 4
Base 2-6x1-2x0-10

Second Size

Die 2-6x0-10x2-10 Base 3-2x1- 6x1- 0 Third Size

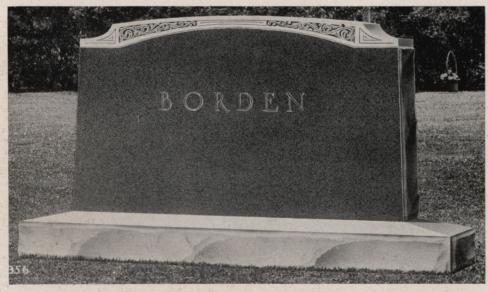
Die 3- 0x1-0x3-4 Base 3-10x1-8x1-0



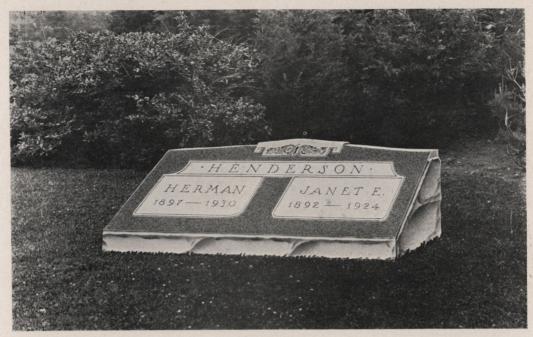
	First Size
Die	1-8x0-6x2- 2
Base	2-2x1-0x0-10
	Second Size
Die	2-0x0-8x2-6
Base	2-6x1-2x1-0
	Third Size
Die	2-4x0-10x2-8
Base	3-0x1- 6x1-0

DESIGN G-231-A

	First Size
Die	2-6x0-8x1- 8
Base	3-2x1-2x0-10
	Second Size
Die	3-0x0-8x2-2
Base	3-8x1-2x1-0
	Third Size
Die	3-6x0-10x2-6
Base	4-4x1- 6x1-0



First Size	Second Size	Third Size
Die 3-0x0-8x2- 2	Die 3-6x0-10x2-6	Die 4-0x1- 0x2-8
Base 3-8x1-2x0-10	Base 4-6x1- 6x1-0	Base 5-0x1-10x1-0



1st Size 3-0x1-0x1-6

First Size

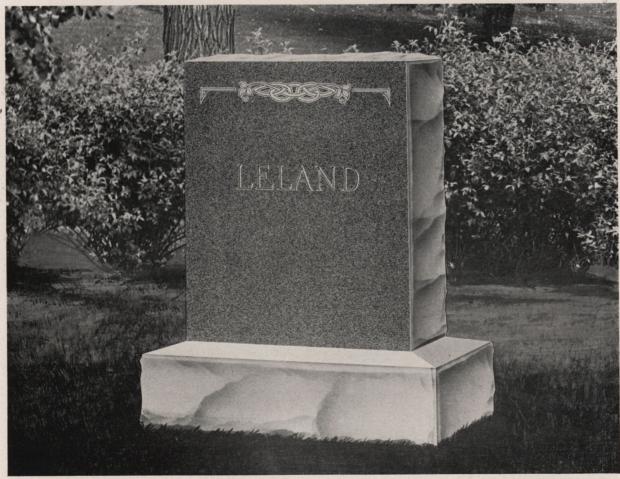
Die 1-8x0-8x2- 0

Base 2-2x1-2x0-10

2nd Size 3-6x1-0x1-6

3rd Size 4-0x1-0x1-6 & high fare





DESIGN G-234

Second Size

Die 2-0x0-8x2-6 Base 2-8x1-2x1-0

Third Size Die 2-4x0-10x2-10 Base 3-0x1- 4x1- 0



DESIGN G-235

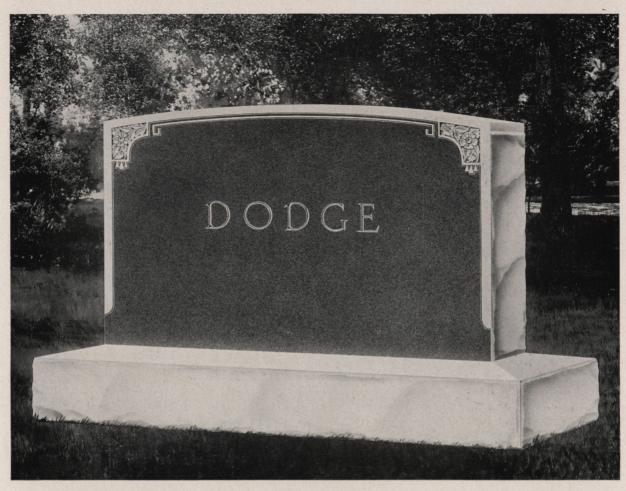
 Third Size

Die 2-4x0-10x2-10 Base 3-0x1- 4x1- 0

DESIGN G-236

1st Size 1-10x0-10x1-2 2nd Size 2-0x1-0x1-4 3rd Size 2-4x1-0x1-6 4th Size 2-6x1-0x1-6





Die 2-8x0-8x2- 0 Base 3-4x1-2x0-10

DESIGN G-237

Second Size

Third Size

Die 3-6x1-0x2-8 Base 4-6x1-8x1-0



DESIGN G-238

1st Size 2-0x1-0x1-4 2nd Size 2-0x1-0x1-6 3rd Size 2-4x1-0x1-4 4th Size 2-6x1-0x1-6



First Size

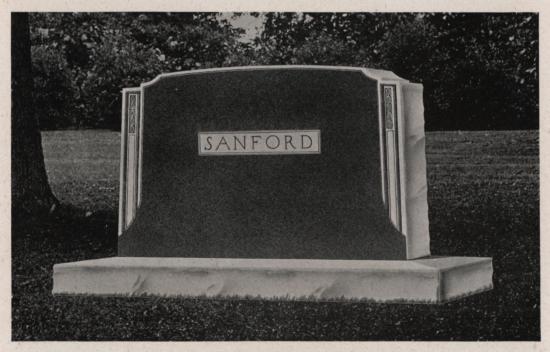
Die 2-8x0-8x2- 0 Base 3-4x1-2x0-10

Second Size

Die 3- 0x0-10x2-4 Base 3-10x1- 4x1-0

Third Size

Die 3-6x1-0x2-6 Base 4-6x1-8x1-0

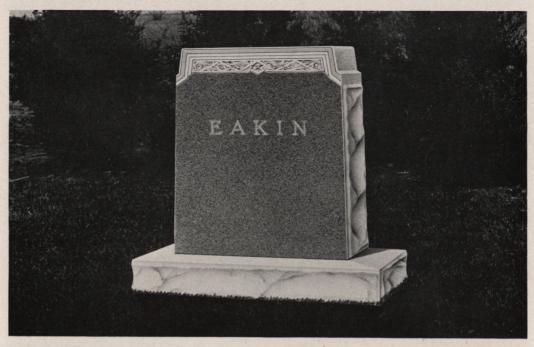


DESIGN G-240

First Size Die 3- 0x0-8x2- 4 Base 3-10x1-2x0-10

Second Size Base _____ 4-4x1- 6x1-0

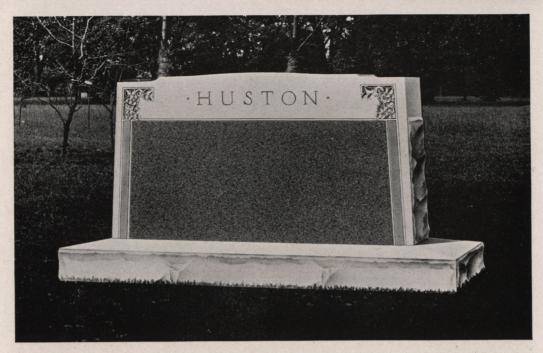
Third Size Base 5-0x1-8x1-0

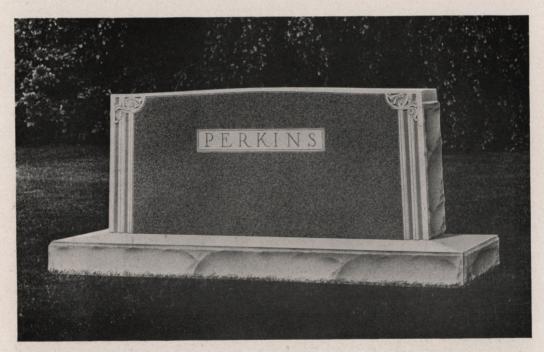


First Size Second Size Third Size Die 2-0x0-8x2-6 Die 2-4x0-10x3-0 Base 2-2x1-0x0-10 Base 2-8x1-2x1-0 Base 3-0x1- 4x1-0



First Size	Second Size	Third Size
Die 3- 0x0-8x2- 0	Die 3-6x0-10x2-4	Die 4-0x1- 0x2-8
Base 3-10x1-4x0-10	Base 4-6x1- 6x1-0	Base 5-2x1-10x1-0





	First	Size
Die		3-0x0-8x2-0
Base		3-8x1-2x0-10

	Second	Size
Die		3-6x0-10x2-6
Base		4-6x1- 6x1-0

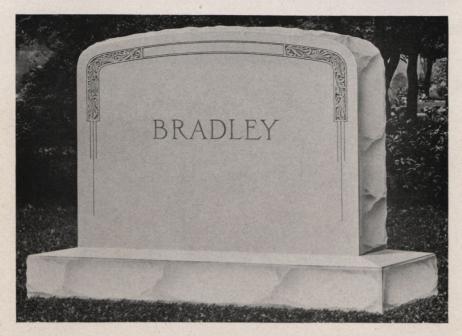
Third Size		
Die	4-0x1-0x2-8	
Base	5-0x1-8x1-0	

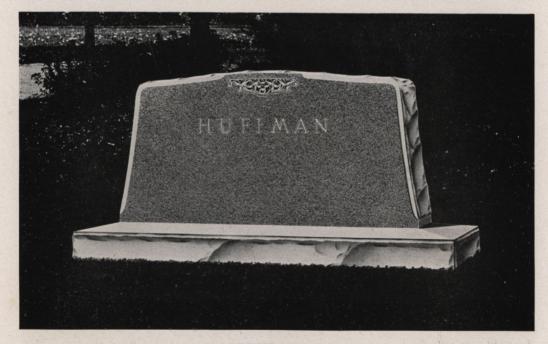


First Size	Second Size	Third Size
Die 3-0x0-10x2- 8	Die 3-6x1-0x2-10	Die 4-0x1-0x3-0
Base 3-8x1- 4x0-10	Base 4-6x1-8x1- 0	Base 5-2x1-8x1-0



First Size	Second Size	Third Size
Die 3- 0x0-8x2- 2	Die 3-6x0-10x2-4	Die 4-0x1- 0x2-8
Base 3-10x1-2x0-10	Base 4-6x1- 6x1-0	Base 5-2x1-10x1-0

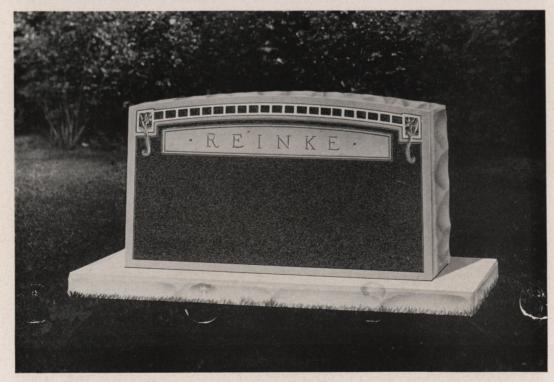




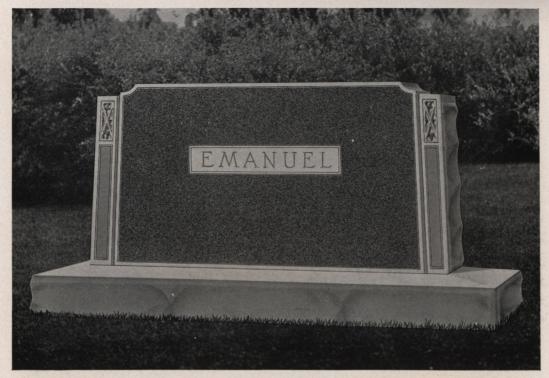
DESIGN G-248



Second Size
Die 2-10x0-10x2-6
Base 3- 6x1- 6x1-0



DESIGN G-250





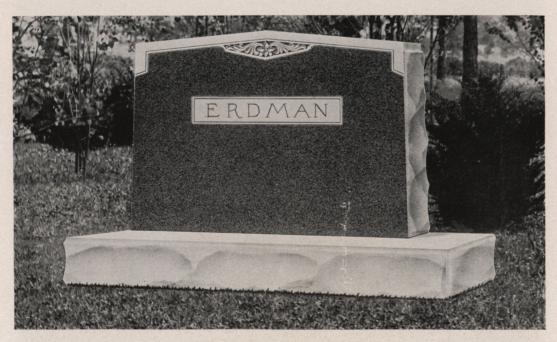
DESIGN G-252



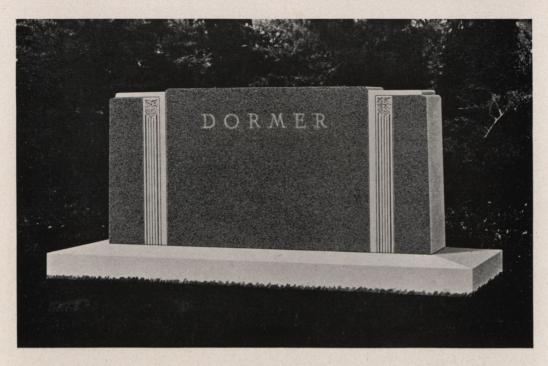
First Size Second Size Third Size

Die _______ 2-6x0-10x2- 0 Die _______ 3- 0x1-0x2-6 Die _______ 3-6x1-0x2-10

Base ______ 3-2x1- 4x0-10 Base ______ 3-10x1-8x1-0 Base ______ 4-6x1-8x1- 0



First Size	Second Size	Tilliu Size
Die 2-6x0-8x2- 4	Die 3- 0x0-10x2-8	Die 3-6x1-0x2-10
Base 3-2x1-2x0-10	Base 3-10x1- 6x1-0	Base 4-6x1-8x1- 0



First Size

Die 3-6x0-10x2- 6 Base 4-4x1- 6x0-10

DESIGN G-255

Base 5-0x1-8x1-0

Second Size
Die 4-0x1-0x2-8

Third Size

Die 4-6x1-0x3-0 Base 5-8x2-0x1-0



First Size

Die 3-6x0-10x2- 6 Base 4-4x1- 6x0-10 DESIGN G-256

 Third Size

Die 4-6x1- 0x3-0 Base 5-8x1-10x1-0



First Size

Die 3-4x0-8x2-0 Base 4-0x1-2x1-0

Second Size

Base 4-4x1- 6x1-0

Third Size

Base 4-10x1-8x1-0



DESIGN G-258

First Size

Die 3- 2x0-8x2-0 Base 3-10x1-2x1-0

Second Size

Die 3-6x0-10x2-4 Base 4-4x1- 6x1-0

Third Size

Die 4-0x1-0x2-6 Base 5-0x1-8x1-0



First Size

Die 3-0x0-8x2- 2 Base 3-8x1-2x0-10

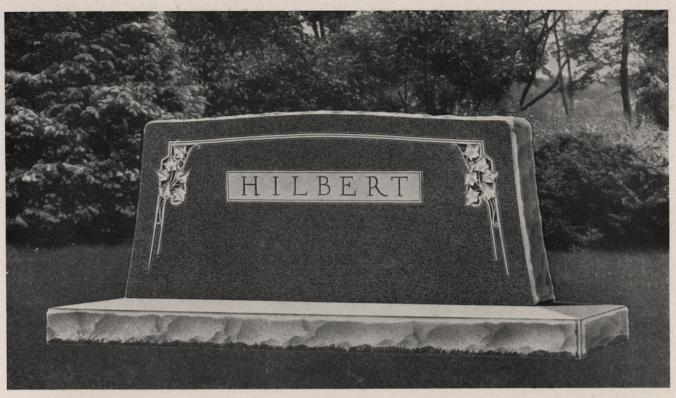
DESIGN G-259

Second Size

Die 3-6x0-10x2-6 Base 4-4x1- 6x1-0

Third Size

Die 4-0x1-0x2-8 Base 5-0x1-8x1-0



 Second Size

 Die
 3-6x0-10x2-6

 Base
 4-6x1- 6x1-0

Third Size

Die 4-0x1-0x2-8

Base 5-0x1-8x1-0



DESIGN G-261



First Size

Die 3-4x0-10x2-6 Base 4-2x1- 6x1-0

DESIGN G-262

Second Size

Die 4-0x1-0x2-8 Base 5-0x1-8x1-0

Third Size

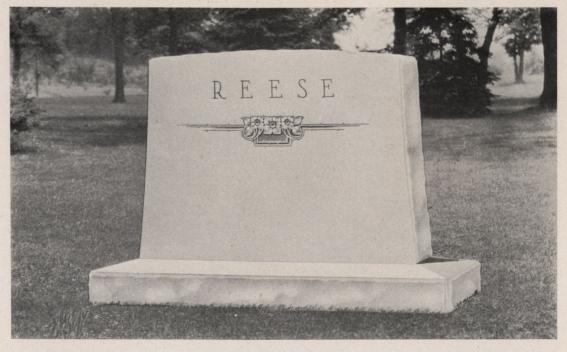
Die 4-6x1- 0x3-0 Base 5-8x1-10x1-0



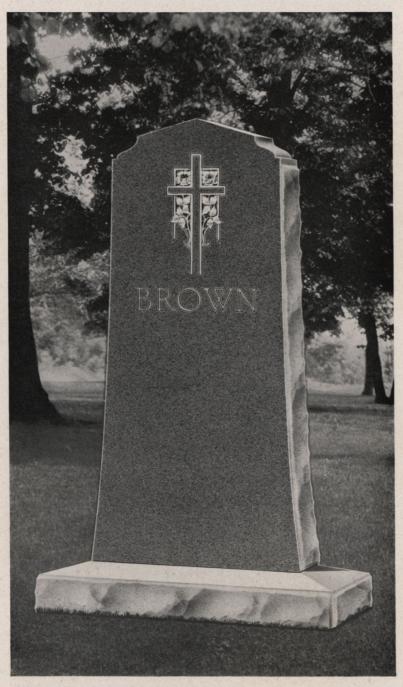
 Second Size

 Die
 3-6x0-10x2-6

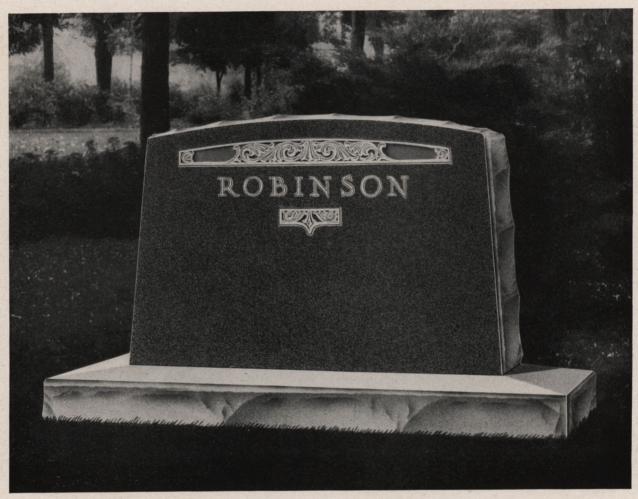
 Base
 4-6x1- 6x1-0



DESIGN G-264



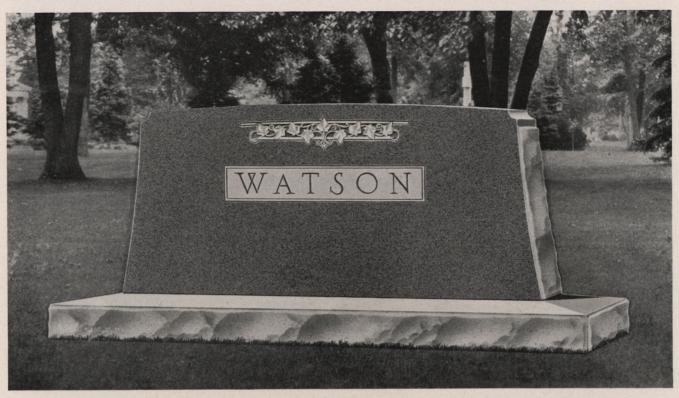
First Size		Second Size			Third Size			
Die		2-0x0-10x5-0	Die		2- 2x1-0x5-6	Die		2-6x1-0x6-0
Base		2-8x1- 6x1-0	Base		2-10x1-8x1-0	Base		3-4x1-8x1-0

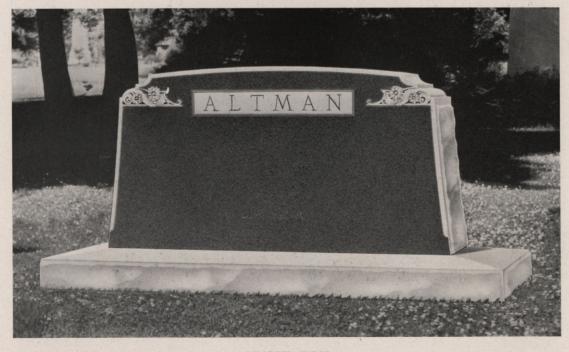


First Size				
Die		2-8x0-8x2- 4		
Base		3-4x1-2x0-10		

Second	Size			
Die	3-	0x0-1	0x2-6	
Base	3-1	0x1-	6x1-0	

	Third S	ize
Die		3-6x1-0x2-10
Base		4-6x1-8x1- 0



DESIGN G-268



1st Size 1-8x0-10x1-4 3rd Size 2-0x1-0x1-4 2nd Size ... 1-10x0-10x1-4 4th Size 2-2x1-0x1-6

DESIGN G-269A

1st Size 1-8x0-10x1-2 3rd Size 1-10x0-10x1-4 2nd Size 1-8x0-10x1-4 4th Size 2-0x1-0x1-4

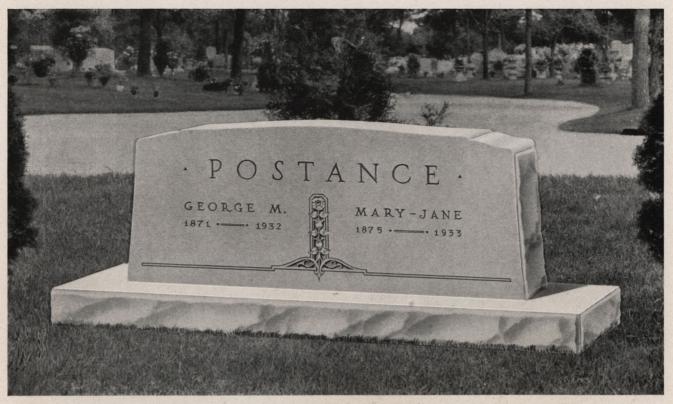


DESIGN G-270

1st Size 1-8x0-10x1-4 3rd Size 2-0x1-0x1-4 2nd Size ... 1-10x0-10x1-4 4th Size 2-2x1-0x1-6

DESIGN G-270A

1st Size 1-8x0-10x1-4 3rd Size 2-0x1-0x1-4 2nd Size .. 1-10x0-10x1-4 4th Size 2-2x1-0x1-6



First Size Die 3- 0x0-8x2- 2 Base 3-10x1-2x0-10

Second Size

Third Size Die 3-8x1-0x2-6 Base 4-8x1-8x1-0



DESIGN G-272

First Size Die 2-8x0-8x1- 8 Base 3-2x1-2x0-10

Base 3-8x1-2x0-10



First Size

Die 2-10x0-8x1-10 Base 3- 4x1-2x1- 0 Second Size

Die 3- 2x0-10x2-0 Base 3-10x1- 4x1-0 Third Size

Die 3-6x0-10x2-4 Base 4-4x1- 6x1-0



DESIGN G-274

First Size

Die 3-2x0-8x2-2 Base 3-8x1-2x1-0 Second Size

Die 3-6x0-10x2-4 Base 4-2x1- 4x1-0 Third Size

Die 4- 0x1-0x2-8 Base 4-10x1-8x1-0



First Size

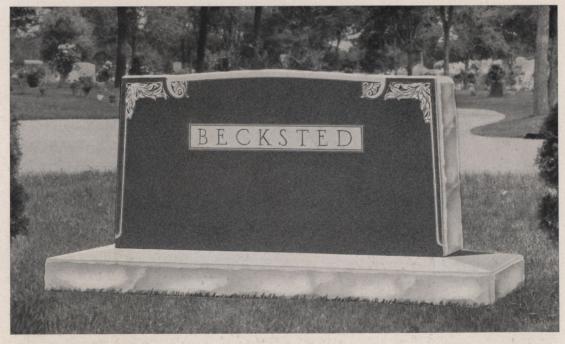
Die 4-2x1-0x2-8 Base 5-2x1-8x1-0

Second Size

Die 3-8x0-10x2-6 Base 4-4x1- 4x1-0

Third Size

Die 3-4x0-10x2- 4 Base 4-0x1- 4x0-10



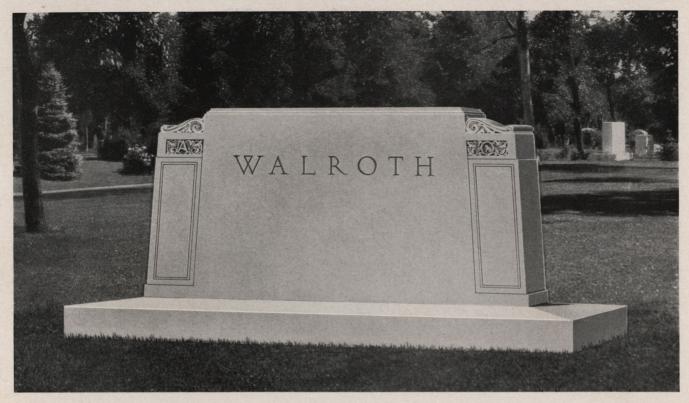
DESIGN G-276

First Size

Die 3-0x0-8x2- 2 Base 3-8x1-2x0-10

Second Size

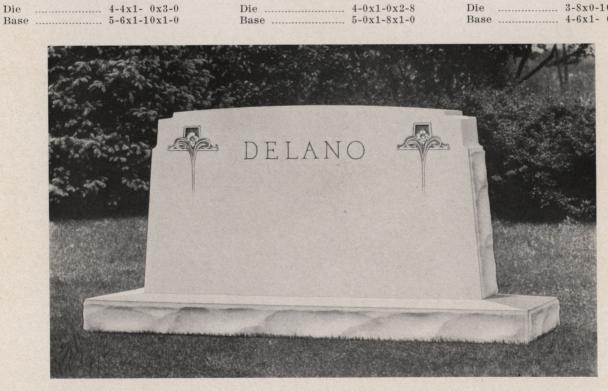
Third Size



Second Size

Third Size

Die 3-8x0-10x2- 6 Base 4-6x1- 6x0-10



DESIGN G-278

First Size

First Size

Second Size

Die 3-8x0-10x2-6 Base 4-6x1- 6x1-0

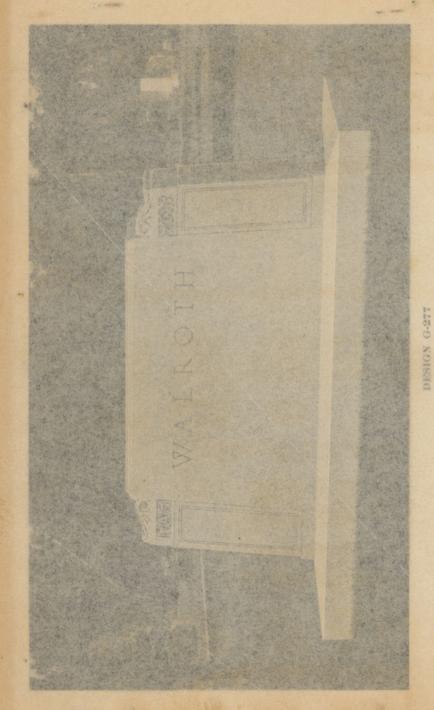
Third Size

Die 4-2x1- 0x2-10 Base 5-2x1-10x1-0

RETAIL PRICE LIST ON DESIGN BOOK NUMBER 30

The prices on numbers south in Design Suck No. 20 eve besed on using "States". "Oglesby Blue" or "Berking Fine" Elberton granibes. The prices are gain. F.O.B. New Orleans. Items of freight, bending and counting to be paid by Apart.

January Lab. 1986.





DESIGN G-278
Second Size
3-8x0-10x2-6
4-6x1-6x1-0

RETAIL PRICE LIST ON DESIGN BOOK NUMBER 20

The prices on numbers shown in Design Book No. 20 are based on using "Stone Eternal", "Oglesby Blue" or "Berkley Blue" Elberton granites. The prices are net, F.O.B. New Orleans. Items of freight, hauling and setting to be paid by Agent.

January 1st, 1936.

DESIGN NO. G-200	MERKLE		DESIGN NO.	G-207 HAY	NES		
Polis 1 si		Weight		Polished 1 side	Polished 2 sides	Weight	
1st size \$142. 2nd size 182. 3rd size 230.				\$ 56.00 80.00 110.00		590 lbs. 1260 " 1650 "	
DESIGN NO. G-201	DESIGN NO. G-208 PAYNE						
Polis 1 si	hed Polished de 2 sides	Weight		Polished 1 side		Weight	
1st size \$138. 2nd size 182. 3rd size 228.		3050 "	lst size 2nd size 3rd size	70.00	80.00	590 lbs. 1050 " 1764 "	
DESIGN NO. G-202	DESIGN NO. G-202 BREWSTER			DESIGN NO. G-209 KHOLING			
Polis 1 si	hed Polished de 2 sides	Weight		Polished 1 side	Polished 2 sides	Weight	
1st size \$133. 2nd size 175. 3rd size 227.			lst size 2nd size 3rd size	190.00		1835 lbs. 2450 " 3420 "	
DESIGN NO. G-203	DESIGN NO. G-210 SEARS						
Axed 1 sid	Axed e 2 sides	Weight		All Axed	Carved 1 side	Weight	
1st size \$158. 2nd size 205. 3rd size 255.	00 233.00		lst size 2nd size 3rd size		205.00	2960 lbs. 3025 " 3528 "	

